MINERAL SURVEY No. 3595 A and B.

	Arizona	—— Lana District.
	FIELD NO	OTES
	OF THE SURVEY OF THE 1	MINING CLAIM OF
*	Montoro Mining	Company
te .		
Lookout Linds	KNOWN AS 1 ren. Aurora. Silver Coi	in, Grand View, Old Timer,
	ley Montclair lodes an	
MOLINOW, DOI AL	Loy, Monteciair lodes an	d lermingi Milisite.
	Wallapai	Mining District,
Mohs		Arizona.
sections I and 3	Township 23 N.	, Range 18 W.G. &. S.R. M
Surveyed unde	er instructions dated	June 4th, 19 19
		THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IN COL
	<u></u>	
	by 6	Everett.
	by	Everett U. S. Mineral Surveyor.
	by	
Claim I		U. S. Mineral Surveyor.
	located See location n	U. S. Mineral Surveyor.
		U. S. Mineral Surveyor.
Survey	located See location n	U. S. Mineral Surveyor. notices attached 9 h, 1919
Survey Survey	commenced June lot	U. S. Mineral Surveyor. notices attached 9 h, 19 19 , 19 19 Carl G. Krook,
Survey Survey	commenced June 10t	U. S. Mineral Surveyor. notices attachedy 9 h, 19 19 7, Carl G. Krook. Kingman, Arizona.
Survey Survey	commenced June lot completed July 25th	U. S. Mineral Surveyor. notices attachedy 9 h, 19 19 7, Carl G. Krook, Kingman, Arizona.
Survey Survey	commenced June lot completed July 25th	U. S. Mineral Surveyor. notices attached 9 h. , 19 19 7, Carl G. Krook. Kingman, Arizona.
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24 FIVE V

MINERAL SURVEY NO. 3595 A & B

Claims Aurora Berkley	M & B Desc. Pg. 1	Improvements Pg. 14	Loc. No Red Pa	otices g. 3
Grand View	Ė	15		8
Lindgren	3	<u>17</u>		5
Lookout	3 6	17		2
Montclair	10	18	20	1
Old Timer	**	$\frac{1}{1}$		9
Rainbow	7	18		6
Silver Coin	3	15		7
Millsite	7	18		4
Terminal	12			
				TT

11,

Aurora Lode.

Beginning at Cor. No.1.

A granite rock in place, 4x4x4 ft, chiseled xl A I. I has to esse meaward nos bil ali 3595A, whence

the 1/4 cor between secs 36 and 1,Ts. 24 and 23 N.R.18 W. G.&.S.R.M. bears N. 34°11'40 E 2503.71 ft.

eight out not dennes grandly

Thence S.66°37°E.

817.93 Intersect line 3-4 Berkley lode, this survey, at N.25° 45'W. 650.97 ft from Cor. No. 3. To Cor. No. 2.

1500.

A granite rock 2x.6x.7 ft, set 1 ft in the ground with mound of earth and rock, chiseled x 2 A-3595 A. whence Cor. No. 3, Berkley lode, this survey, bears S. 47°24°W.

Thence S. 23°23°W. To begom do by

206.58 Intersect line 2-3 Berkley lode, this survey, at N.648 15°E.290.06 ft from Cor. no.3.

deports and al fit is the ground

300. To east end Center.

A granite rock 2.2x.6x.9 ft set lft in the ground, with mound of earth and rock, chiseled x EEC A 3595 A To Cor. No. 3.

A gran ite rock 2xlx.7 ft set 1 ft in the ground with mound of earth and rock, chiseled x 3 A 3595 A

Thence N. 66°37°W.

25'R. 208.58 It from Cor. No. 2.

1500. To Cor. No. 4.

600.

A granite rock 2.2x.8x.8 ft, set 1 ft in the ground with mound of earth and rock, chiseled x 4 A. 3595 A.

Thence F. 25° 45' H.

Min. we will all thence N. 23°23°E. year and I we look

300. To West end center. The most of the most o

a granite rock 2x .8 x.5 ft set 1 ft inthe ground with mound of earth and rock, chiseled x WEC A 3595 A 600. To Cor. no.1, Forida, , soon than Haras to banca it in

belonde, it assiste place of beginning.

x B K & B 3595 A beats M. 18°S. 21.5 it.

Berkley Lode.

Beginning at a point for No.1

witness corner for the true corner point, hereafter described, bears S.64°15'W. 3.51 ft, whence from true corner point the 1/4 cor between secs 36 and 1,Ts.24 and 23 N.R.18 W. G.&.S.R.M. bears N.19°29'10"E. 1453.33 ft.

Cor. No. 3, Rainbow lode, this survey, bears S. 21°14'E. 1142.19 ft.

Thence S. 25°45 E, from true corner point

.a board 3888 m.o. a gyrmail. co. t

1138. Intersect line 2-3 Rainbow lode, this survey, at N.63° 51'E. 90 ft from Cor.No.3. Also line 4-1 Montclair lode this survey, at N.1°17' W. 287.18 ft from Cor.No.4.

1453.51 Intersect line 3-4 Montclair lode, this survey, at N.88° 43°E. 130.67 ft from Cor.No.4.

1500. To Cor. No. 2.

A granite rock 2.7x.8xl ft set 1 ft in the ground with mound of earth and rock, chiseled x 2 B 3595 A. whence Cor.No.4. Montclair lode, this survey, bears N.75° 31°30"W. 155.78 ft.

Thence S.64°15°W.

300. To south end center.

A granite rock 2x.6x.9 ft set 1 ft inthe ground with mound of earth and rock, chiseled x SEC B 3595 A.

309.94 Intersect line 2-3 Aurora lode, this survey, at S.23° 23°W. 206.58 ft from Cor. No. 2.

600. To Cor. No. 3.

A granite rock 2xlx.4 ft set 1 ft inthe ground, with mound of earth and rock, chiseled x 3 B 3595 A

Thence N. 25°45'W.

650.97 Intersect line 1-2 Aurora lode, this survey, atN. ____ 66°37°W. 682.07 ft from Cor. No. 2.

a granite rock 2x.8x.5 ft set 1 ft inthe ground, with mound of earth and rock, chiseled x 4 B 3595 A, whence a cross one granite rock 3.5x12x5 ft, chiseled x B R 4 B 3595 A bears N.19°E. 21.5 ft.

Thence N. 64°15'E.

-4

300

To north end center.

with mound of earth and rock, chiseled x NEC B 3595 A.

Intersect line 3-4 Rainbow lode, this survey, at N. 26°09'W

596.49 Witness Cor. No.1. Col. Too acres to applicate the control of the control

a Granite rock in place 3x3#4 ft, chiseled x W C

1 B 3595 A, whence

a cross on a granite rock 4x6×6 ft, chiseled x B R

1 B W C 3595 A bearsS.84°W. 3.45 ft.

This witness corner was established because the true point for the corner was in a crevice inthe rock, where it was impossible to make a cross.

600. To Cor. No.1, the place of beginning.

Rainbow Lode.

Beginning at Cor. No.1.

A schist rock 2.2x1.3x.5 ft, set 1 ft inthe ground, with mound of earth and rock, chiseled x 1 R 3595 A whence

A granite rock 2x. 5x. 8

the 1/4 cor between secs 36 and 1 Ts 24 and 23N.

R.18 W.G.&.S.R.M. bears N.13°13'40E.846.42 ft.

Thence S. 26°09°E.

90. Cor.No.2 Lindgren and Cor.No.5 Grand View lodes, this survey.

400. Cor.No.1. Montclair lode, this survey, also Cor.No.4

Grand View Lode, this survey

1500. To Cor.No.2.

A granite rock 2.6xl.7x.7 ft set I ft in the ground with mound of earth and rock, chiseled x 2 R 3595 A

Thence S.63°51'W.

300. To point for south end center, witness corner for true corner point, hereafter described, bears S. 63°51°W. 1.46 ft 301.46 Witness corner for south end center,

a cross on a rock in place 12x20x3 ft, chiseled

a cross on a granite rock 10x1078 ft chiseled x B R W C

R 3595 A, bears S.72°30°W. 15 ft.

This witness corner was established because the true point for the end center was in a crevice, where it was impossible to make a cross.

Intersect line 4-1 Montclair lode, this survey, at S. 510. 1°17'E. 1212.82 ft from Cor. No. 1; also line 1-2 Berkley lode, this survey, at S. 25°45'E. 1138.ft from Cor. No. 1. 600 To Cor. No. 3.

A granite rock 2.3x2.2x.9 ft set 1 ft inthe ground, with mound of earth and rock, chiseled x 3 R 3595A

Thence N.26°09'W.

erede, soon endel es Intersect line 4-1 Berkey lode, this survey, at S. 64° 15°W. 97.9 ft from Cor. No.1.

To Cor. No. 4. 1500.

> On line 2-3 Lookout lode, this survey. A granite rock 2x.6x.8 ft set 1 ft inthe ground, with mound of earth and rock, chiseled x 4 R 3595 A

Thence N.63°51'E.

Along line 2-3 Lookout lode, this survey.

203.89 East end center Lookout lode, this survey.

To north end center. 300.

A schist rock 2x.8x.6 ft set 1 ft inthe ground with mound of earth and rock, chiseled x NEC R 3595 A; whence a cross on a granite rock 20x40-20 ftchiseled x B R NEC R 3595 A bears S. 22°E. 5.4 ft.

Cor. No. 3. Lookout lode, this survey, and intersect line 2-3 Lindgren lode, this survey, N. 61° 50' W. 110.82 ft. from Cor. No. 2. To Cor. No. 1, the place of beginning. 600.

Montclair Lode.

Beginning at Cor. No.1.

N. 26° 09'W. 1100ft. from Gor. No. 2, On line 1-2 Rainbow lode, this survey, and identical with Cor. No. 4, Grand View lode, this survey, whence the 1/4 cor. between secs 36 and 1,Ts 24 and 23 N.R.18 W.G.&.S.R.M. bears N.0°50°30"E. 1183.07 ft

A granite rock 2x1x.4 ft set 1 ft in the ground, with mound of earth and rock, chiseled xl M 4 G V 3595 A

43.89 203.89 Thence N.88°43°E.

300. To north end center,

a granite rock 2x28x.5 ft set 1 ft in the ground, with mound of rock and earth, chiseled x NEC M 3595 A 600. To Cor.No.2.

a granite rock 2xl.lx.6 ft set 1 ft in the ground with mound of earth and rock, chiseled x 2 M 3595 A.

Thence S.1°17%E.

789.99 Intersect line 3-4 ,Grand View lode, this survey, at S. 38°30'E. 992.01 ft from Cor. No.4.

1500. To Cor. No. 3.

A granite rock 2xlx.6 ft set 1 ft in the ground with mound of earth and rock, chiseled x 3 M 3595 A.

600. To Cor. Mo. 5.

Thence S. 88°43°W.

300. To south end center.

a granite rock 2x.6x.8 ft set 1 ft inthe ground, with mound of earth and rock, chiseled x SEC M 3595 A 469.33 Intersect line 1-2 Berkley lode, this survey, at N.25* 45*W. 46.49 ft from Cor.No.2.

600. To Cor. No. 4.

A granite rock 2.3xl.2x.6 ft set 1 ft in the ground with mound of earth and rock, chiseled x 4 M 3595 A

Thence N.1°17'W.

287.18 Intersect line 2-3 Rainbow lode, this survey, at S.63°51'W 510. ft from Cor.No.2. and line 1-2 Berkley lode, this survey at N.25°45'W. 362. ft from Cor.No.2.

1500. To Cor. No.1, the place of beginning.

Grand View Lode,

Beginning at Cor. No.1.

I dentical with Cor.No.1, of the amended location.

On line 1-2 Lindgren lode, this survey, 5.51°30'W.119.74ff. from Cor. No.1.

A granite rock 2.1x1.3 x.6 ft set 1 ft inthe ground with mound of rock and earth, chiseled x 1 GV 3595 A, whence the 1/4 cor between secs 36 and 1, Ts24 and 23 N.R.18 W.

Aldre line 1-8 kelapse Lode. I

G. &. S. R. M. bears N. 24°43'40"W. 630.33 ft.

Thence S. 38°30°E.

1500 To Cor. No. 2. De legino, dives bes good to haven hits

I dentical with Cor.No.2 off the amended location.

A schist rock 2x.9x.7 ft set 1 ft in the ground, with

mound of rock and earth, chiseled x 2 G V 3595 A

300. To markh and center,

45 W. 46 48 Ft

000. To Cor. No. 4.

Thence S. 51°30'W.

300. To south end center.

A pegmatite rock, 2xlx.6 ft. set .5 ft inthe ground to rock, with mound of earth and rock, chiseled x SEC 3595 A, whence a cross on a pegmatite rock 5x8x4 ft, chiseled x B R SEC 3595 A bears S.38°45'E.9.8 ft.

600. To Cor. No. 3.

A schist rock 2.4x.6 xl ft set l ft inthe ground, with mound of earth and rock, chiseled x 3 G V 3595 A, whence a cross on a schist rock 6x8x3 ft, chiseled x BR 3 GV 3595 A bears N.41°30°E. 6.5 ft

(rom Cor. No.

Thence N. 38°30'W.

205.16 Intersect line 2-3 Montclair lode, this survey, at S.1°17'E2 789.99 ft from Cor.No.2.

1197.17 To Cor. No. 4.

On line 1-2 Rainbow lode, this survey.

Identical with Cor.No.l.Montclair lode, heretofore described.

Survey of T.Re'457 T. Set. ft from Con. So. E.

Thence N. 26°09'W.

Along line 1-2 Rainbow lode, this survey.
To Cor. No. 5.

310. To Cor. No. 5.

Identical with Cor. No. 2. Lindgren lode, this survey.

A pegmatite rock, 2xlx.5 ft set 1 ft inthe ground, with mound of earth and rock, chiseled x 5GV, 2Li 3595 A whence a cross on a granite rock, 8xl2xl0 ft chiseled x BR 5 GV 2 Li 3595 A bears N.71°W. 27.2 ft.

Cor. No. 2 of the amended location bears S.51°30°W.66.3 ft

Themce N. 51°30'E.

233.7 To north end center. So a state of the state of the

a granite rock 2.1x.4x.9 ft set 1 ft inthe ground, with mound of rock and earth, chiseled x NEC Gy. 3595 A

553.44 To Cor. No. 4.

326.72 East end center Lindgren lode, this survey.

533.7 To Cor.No.1, the place of beginning.

Lindgren Lode.

Beginning at Cor. No.1.

A pegmatite rock 2xlx.5 ft set 1 ft in the ground, with mound of earth and rock, chiseled x 1 Li 3595 A; whence a cross on a granite rock 8xl2-10 ft chiseled x BR 1 Li 3595 A bears N.71°W. 27.2 ft.

N. 66°32'W. 163.77 ft

The 1/4 cor between secs 36 and 1, Ts 24 and 23 N.

R. 18 W.G.&.S.R.M. bears N. 35°40°W. 612.93 ft

Thence S.51°30'W.

7.51 Intersect line 3-4,01d Timer lode, this survey, atS.64° 10'E. 160.38 ft from Cor.No.4.

119.74 Cor. No.1. Grand View lode, this survey.

326.72 To east end center.

with mound of rock and earth, chiseled x EEC Li 3595 A

419.74 North end center Grand View lode, this survey, heretofore

described.

To Cor. No. 2, identical with Cor. No. 2-tindquen lode, this survey, heretofore described. Cor No. Rainbor lode, this survey, bear n. 26°09. W. 90 ft.

Thence N. 61°50 W.

110.82 Inte sect line 4-1 Rainbow lode, this survey, at

S. 63°51 W. 64. 63 ft from Cor. No. 1. also interest ton N°3, Lookout lode, the surry.

1500. To Cor. No. 3.

A granite rock in place 4x3.5x3 ft chiseled x3 Li '

a cross on a granite rock 12x20x#6 ft, chiseled x BR 3 Li 3595 A bears S.82°30°W. 30.2 ft.

Thence N. 51°30'E.

326.72 To west end center:

9

Agranite rock2x.6x.8 ft set 1 ft inthe ground with mound of earth and rock, chiseled xWEC Li 3595 A

330.16 Intersect line between secs 36 and 1,Ts 24 and 23 N.

R.18 W. G.&.S.R.M. at N.89°35' W.1218.03 ft from the 1/4 cor and S.89°35'E. 1421.97 ft from the cor to secs 35,36,

1 and 2.

653.44 To Cor. No.4.

a granite rock, 2.3xl.4xl ft set 1 ft in the ground with mound of earth and rock, chiseled x 4 Li 3595 A, whence a cross ona granite outcrop 20x20-12 ft chiseled x BR 4 Li 3595 A bears N.81°30'E. 27.5 ft.

Thence S. 61°50'E.

- 436.15 Intersect line between secs 36 and 1,Ts 24 and 23 N.

 R.18 W. G.&.S.R.M. at N.89°35'W. 580.51 ft from the 1/4

 cor and S.89°35'E. 2059.49 ft from the Cor to secs 35,

 36,1 and 2.
- 1336.23 Intersect line 4-1 Old Timer Lode, this survey, at N. 25°50'E. 13.43 ft from Cor. No. 4.
- 1500. To Cor. No.1. the place of beginning.

Old Timer Lode.

Beginning at Cor. No.1.

On line 4-1 Silver Coin lode, this sur vey.

A granite rock 2.4xlx.4 ft set 1 ft inthe ground,
with mound of rock and earth, chiseled 1 0T3595 A, whence
the 1/4 cor between secs 36 and 1,Ts 24 and 23 N.R.

18 W.G.&.S.R.M. bears N.86°04'W 404.11 ft.

325. V2 . To doot ago peater ...

SEC. VE To wast and denier:

Thence S. 69°24°E.

Along said line 4-1 Silver Coin lode, this survey.

1212. Cor. No. 4 Silver Coin lode, this survey, hereafter deserbed.

1506.29 To Cor. No. 2.

A pegmatite rock 2x.8xl ft set 1 ft inthe ground with mound of earth and rock, chiseled 2 OT 3595 A

Thence S. 25°50'W.

287.42 To east end center.

A porphyry rock 2.1x1.1x.8 ft, set 1 ft in the ground, with mound of earth and rock, chiseled x EEC OT 3595 A

87.42 To Cor.No.3.

A granite rock 2.2x.8x.8 ft set 1 ft inthe ground with mound of earth and rock, chiseled x 3 OT 3595 A whence a pine tree,8 inches in diam. blazed and scribed x BT 3 OT 3595 A bears N.78°30'W. 9 ft.

Cor.No.2 Sur.No.1510 Lucky Boy lode, bears S.44°08'
W. 302.46 ft.

Thence N. 64°10'W.

1339.62 Intersect line 1-2 Lindgren lode, this survey, at S. 51°30'W. 7.51 ft from Cor.No.1.

1500. To Cor. No. 4.

a pegmatite rock 2.5x lx .5 ft set 1 ft inthe ground, with mound of earth and rock, chiseled x 4 OT 3595

Thence N. 25°50'E.

13.43 Intersect line 4-1 Lindgren lode, this survey, at N.61° 50'W. 163.77 ft from Cor.No.1.

300. To west end center.

a granite rock, 2xlx.8 ft set l ft inthe ground, with mound of earth and rock, chiseled x WEC OT 3595 A

, abof m

450. To Cor. No.1, the place of beginning.

Silver Coin Lode.

Beginning at Cor. No.1;

a schist rock, 2xlx.5 ft set 1 ft in the ground, with mound of earth and rock, chiseled x 1 SC 3595 A whence the 1/4 cor between secs 36 and 1, Ts 24 and 23 N R.18 W. G.&.S.R.M. bears S.61°09'W. 152.60 ft.

Thence N. 20°36°E.

R. 18 T. O. S. S. V. L. OSPOTE T. SEP BOTS OF R. CES. 24 Ft.

300. To west end center.

A shist rock 2.3x.6x.8 ft set 1 ft in the

ground, with mound of earth and rock, chiseled x WEC SC 3595 A

600. To Cor. No. 2.

a granite rock 2.3x.8x.8 ft set 1 ft in the ground, with mound of earth and rock, shiseled x 2 SC 3595 A

Thence S. 69°24'E.

1500. To Cor. No. 3;

A pegmatite rock 2x.5x.7 ft set 1 ft in the ground, with mound of earth and rock, chiseled x 3 SC 3595 A

Thence S. 20°36'W.

128.08 Intersect line between secs 36 and 1,Ts 24 and 23 N.

R.18 W. G.&.S.R.M. at S.89°35'E. 1703.84 ft from the

1/4 cor and N.89°35'W. 936.16 ft from the cor to secs 36,

31,6 and 1

300. To east end center.

a pegmatite rock in place 6.5 x8*2 ft, chiseled x EEC SC 3595 A

600. To Cor. No. 4.

1212.

on line 1-2 Old Timer lode, this survey.

A granite rock 2x1.2x.7 ft set 1 ft inthe ground, with mound of earth and rock, chiseled x 4 SC 3595 A

Thence N.69°24'W.

Along line 1-2 Old Timer lode, this survey.

Cor.No.1,Old Timer lode, this survey.

1283.78 Intersect line between secs 36 and 1,Ts. 24 and 23 N.

R.18 W.G.&.S.R.M.at S.89°35'E. 336.07 ft from the 1/4

cor and N.89°35'W.2303.93 ft from the cor to secs 36,31

6 and 1.

1500. To Cor. No.1, the place of beginning.

Lookout lode.

Beginning at Cor. No. 1.

a granite rock in place, 4x7-3 ft, chiseled x l Lo 3595

A, whence the cor to secs 35, 36, l and 2, Ts 24 and 23 N.*

R.18 W.G.&.S.R.M. bears N.59°50'30"W.632.74 ft.

TO DEL TENT PER E LES OF BELLE

Thence S.55°25'E.

1500.

440.

To Cor. No. 2.

A granite rock in place 25x4x1 ft chiseled x 2 Lo 3595 A; whence a cross on a rock 4x20x5 ft, chiseled x BR 2 Lo 3595 A bears N.78°E.5.65 ft.

Thence N.63°51'E.

140. Cor. No. 4. Rainbow lode, this survey, heretofore described
Thomas along line 4-1 Primber lode the shorty;
343.89 To east end center.

a gneiss rock 2xl.2x.5 ft set 1 ft in the ground, with mound of earth and rock, chiseled x EEC Lo 3595A

North end center, Rainbow lode, this survey, hertofore described.

675.37 To Cor. No. 3.

On line 2-3 Lindgren lode, this survey.

a granite rock in place 4x7×3 ft chiseled x 3 Lo3595 A

Thence N. 61°50°W.

Along line 2-3 Lindgren lode, this survey

1389.18 Cor. No. 3. Lindgren lode this survey, heretofore described.

1611. To Cor. No. 4. A DOL BOARD COME TO COME A DOLL OF THE PROPERTY OF THE PR

A granite rock in place on a section 2x5 ft of extensive outcrop, chiseled x 4 Lo 3595 A; whence another part of the same outcrop 3x6*3 ft, chiseled x BR 4 Lo3595 A bears S.32°15'W. 2.4 ft.

Thence S.65°51'W.

125.11 To west end center.

A granite rock in place on ledge 20x20*3 ft, chiseled x WEC Lo 3595 A, whence a higher part of the ledge 3x8*2 ft bears S.23°20'E. 5.35 ft

469. To Cor. No.1, the place of beginning.

tien 52.7'12 of 2 areso , soci isse notifie 8221 of det 2 of to

Theore S. 88°56'L.

isentionl with Cor. No. 5 Car. No. 1667 Grent Lead lone

schiet rock Ext. 5-1 It, set 1 It in the ground, title

Lode Lines. 122 to . 99 and 1

As near as can be determined from present developments, the veins of the several locations embraced in this claim extend as follows from their respective discovery points:

Aurora lode, 763 ft S.66°37°E. and 737 ft.N.66°37°W.

Berkley lode 700 ft S.25°45°E. and 800 ft N.25°45°W.

Rainbow lode, 633 ft S.26°09°E. and 867 ft N.26°09°W.

Montclairlode 50 ft S. 1°17°E. amd1450. ftN. 1°17°W.

Grand View v lode, 690 ft S,38°30°E. and 810 ft N.38°30°W.

Lindgren lode,1205 ft S.61°50°E. and 295 ft N.61°50°W.

Old Timer lode,1100 " S.64°10°E. and 400 ft N.64°10°W.

Silver Coin lode,1252. ft S.69°24°E. and 248 ft N.69°24°W.

Lookout lode, 35 ft S.55°25°E. and 1465 ft N.55°25°W.

Terminal Millsite, Sur. No. 3595 B.

Beginning at Cor. No.1.

On line 3-4 Sur. No. 3363, Montana lode and Line 2-3 Sur No. 3368 Silver Knight lode.

A granite rock 2.4xl.2xl ft set 1 ft in the ground, with mound of earth and rock, chiseled x 1 TMS 3595 B, whence Cor.No.4 Sur.No.3363 Montana lode, bears S.66°28'E.60.53 ft Cor.No.1, Lookout lode, this survey, bears N.72°18'E. 7146.66 ft

The 1/4 cor between secs 2 and 3 T.23 N.R.18 W.G.&.S.
R.M.bears S.83°08'E.946.90 ft.

Thence N.66°28'W.

312. Cross A.T. &. S.F.R.R. Spur, course north.

836.07 To Cor. No. 2.

on line 4-1 Sur. No. 1428 Bullion Beck lode, and on line 3-4 Sur. No. 3363, Montana lode.

A granite rock 2.4xl.2xl ft, set 1 ft in the ground, with mound of earth and rock, chiseled x 2 TMS 3595 B, whence 32.47.

Cor. No. 4, Sur. No. 1428 Bullion Beck lode, bears S. 10°41'W. 35.76ft, and Gor. No. 3, Sur. No. 3363, Montana lode, brs. N. 66°28W. 4.51 ft.

Thence N. 83°36'E.

346.41 To Cor. No. 3.

Identical with Cor.No.3 Sur.No.1427 Great Lead lode
A schist rock 2x1.5*1 ft, set 1 ft in the ground, with

shol serif LFC serp dejoi

Area in conflict with

20,661

mound of earth and rock, chiseled x3 TMS 3595 B. and 3'1427 G.L.

Thence N.87°46'E.

Along line 3-4 Sur. No. 1427 Great Lead lode

90. Cross A.T.&.S.F.R.R.Spur Course S.20°E.

299.41 South end center Sur. No. 1427 Great Lead lode.

410.26 To Cor. NO. 4.

On line 2-3 Sur. No. 3368 Johnny Bull lode.

A granite rock 2x.4x.8 ft set 1 ft inthe ground, with mound of earth and rock, chiseled x 4 TMS 3595 B.

location as staked upon the ground.

Thence S.1°51'E.

Along said line 2-3 Sun. No. 3368 Johny Bull lode

Total Area Lindgren lode

I dentical with Cor. Nos 2, Sur. No. 3368 Johnny Bull and Silver Knight lodes.

A pine post 4x4 inches, 2 ft above the ground, with mound of earth and rock, scribed 5 TMS 3595 B, 2-2/3368

-svore if bise the Thence S. 1947'E. Thence S. 1947'E.

186.97 To Cor. No.1, the place of beginning.

Area. 20.661 Acres. Total Area Aurora lode Total area Berkley lode dalog smis odd mord bas Area inconflict with 3.784 Aurora lode, this survey 20.661 Total area Rainbow lode Area inconflict with 2.455 Berkley lode, this survey Totalarea Montclair lode 20.661 area in conflict with 1 teon edt , Leaned 440 f dus nece al Rainbow lode, this survey Berkley lode, this survey Total Area Grand View lode Area in conflict with Montclair lode, this survey

Area inconflict with	o temana
	Acres
Total area Old Timer lode	17.862 / "
Area in conflict with	
Lindgren lode, this survey .038	
Total Area Silver Coin lode	20.661
Total area Lookout lode	17.184
Total Area Terminal Millsite	3.490 × H

With the exception of the Grand View lode, the survey of each lo lode of this location is identical with the respective amended lo locations as staked upon the ground.

en line 2-3 Str. No. 3368 Johney Eall lode.

Location.

This survey is located in the S.1/2 Sec.36, T.24 N; Sec.1.T.23 N and the N.E. 1/4 Sec.3. T.23 N. R.18 W.G.&.S.R.M.

Expenditure of Five Hundred Dollars.

I hertify that the value of the labor and improvements, made upon, or for the benefit of, each of the locations embraced in said mining claim by the claimant or its grantors is not less than five hundred dollars and that said improvements consist of;

Aurora lode.

No.1. the discovery tunnel of the Aurora lode, the discovery point in which is on the lode line, 737 ft from the west end center, running thence S. 66°37' E. 80.ft; thence S. 20°E. 35 ft and from the same point N. 58°E. 13 ft. 4x 6.5 ft

Value of tunnels and drifts \$1000.00

No.2. A shaft onthe lode line,730 ft from the west end center 5x5*12 ft

Value 60.00

No.3. A shaft which bears from Cor. No.3, N. 27°W. 565.ft 4x6¥8 ft

Value 40.00

No.4. An open cut and tunnel, the mouth of which bears from Cor.No.3, N.42°W. 495.ft running thence S.56°E. 15 ft as an open cut and 15 ft under cover.

Value 50.00

No.5. A shaft, 4x6×8 ft, which bears from Cor.No.4, N.45°E.

420.ft, Value

30.00

No.6.A shaft 4x6-8ft which bears from Cor.No.4, N.40°E. 400.ft Walue \$30.00

Berkley Lode,

No.1. The discovery cut of the Berkeley lode, the discovery point of which is on the lode line, 800 ft from the north end center, running thence S.25°45'E. 15 ft, 3x4 ft.

Value \$20.00

An undivided 1/8 interest in improvement No.2. Rainbow lode hereafter described \$6237.50 /
An undivided 1/8 interest in improvement No.4. Rainbow lode hereafter described \$1750.00

Rainbow Lode.

No.1. The discovery shaft of the Rainbow lode, 4x6 x 35 ft, on the lode line 867 ft from the north end center.

Value \$200.00

NO.2. A shaft 4x8×450 ft on the lode line,410 ft from the sou th end center. At a depth of 150 ft is a level,5x7 ft, runningN.26°09'W. 30 ft and S.26°09'E. 150 ft. At a depth of 225 ft is a level 5x7ft,running N.26° 09'W. 540 ft and from the end of which is a drift 4x6 1/2 ft ,running N.42°E.50 ft and one running west 35 ft. Also from shaft,S.26°09'E. 230 ft ,5x7 ft. At a depth of 300 ft is a level ,5x7 ft, running N.26°09'W. 100 ft and S.26°09'E. 120 ft. At a depth of 400 ft is a level,5x7 ft running N.26°09'W 250 ft and S.26°09'E. 110 ft. Value of shaft and drifts \$49900.

An undivided 1/8 interest is assigned to this claim \$6237.50

This shaft is a practicable and feasable main working shaft for the group, with the exception of the Aurora lode claim which is on too low ground to be developed from this shaft

By drifting and crosscutting therefrom in different directions towards and under the several claims of this group, the

noted, and an undivided 1/8 interest of the total value of this (\$6237.50) is properly accredited to each lode claim of the group, excepting the Aurora.

The shaft is situated in a depression in the hills, from which the surface of the claims is upward in all directions except the south west. It is centrally located and at its present depth, the bottom thereof is below the surface of each claim of this group, with the exception noted, making it possible to extend crosscuts and drifts from this shaft and intersect the ore bodies lying under each claim.

No.3. A shaft 6x8*125 ft onthe lode line,760 ft from the north end center.

Value \$2500.00

No.4. A tunnel, 5x7 ft, the mouth of which is on the lode line 750 ft from the north end center running thence approximately N.26°09'W 400 ft and thence N.57°W. 420 ft. 360 ft from the breast is a drift 5x7 ft running S.64°E. 125 ft. Value of tunnel and drifts \$14 000.00 An undivided 1/8 interest is assigned to this claim. \$1750. The contour of the ground is such that all the claims of this group, with the exception of the Aurora claim, can be economical ly developed from it. by continuing the tunnel and by driving crosscuts from it. The north end of the Berkley claim and all the other claims of this group, with the noted exception, would be cut at great depth by this tunnel or crosscuts therefrom and it is therefore a common improvement for the benefit of each claim of this group with the exception of the Aurora claim, and a 1/8 undivided interest inthe total value of the improvement(\$1750.00) is properly accredited to them. No.5. AN open cut, the mounth of which bears from Cor. No.1.

S.7°E. 610 ft, running thence N.5°E. 50.ft 3.5 ft wide, av? depth

No. 6. An open cut, the mounth of which bears from Cor. No. 1. S.

6°E. 640.ft, running thence N. 40°E. 25 ft 4x4 ft.

4 ft. Value

\$20.00

At the end of the cut is a shaft 4x6×8ft Value of shaft and cut \$40.00 No.7. A shaft which bears from Cor. No.1. S.19°E. 600 ft 8x8-6 ft \$15.00

Montclir Lode.

No.1. The Discovery cut of the Montclair lode,, the discovery point of which is onthe lode line, 50 ft from the south end center, running thence N.1°17'W. 20 ft 3 ft wide/ breast 8 ft high Value \$30.00 No.2. A shaft 8x8×2 ft on the lode ling 115 ft from the south \$ 5.00 end center. Value No.3. A shaft which bears from Cor. No.4. N.14°E. 320.ft 4x6×38 ft Value \$ 380.00 No.4. A shaft which bears from Cor. No.4. N.26°E.232 ft 4x6*8 ft Value \$ 20.00 No.5. A shaft which bears from Cor. No.4. N.30°E. 205 ft 4x6×8 ft Value \$ 20.00 An undivided 1/8 interest in improvement No. 2 Rainbow lode heretofore describe d. \$6237.50 An undivided 1/8 interest in improvement No.4. Rainbow lode, heretofore described

& Grand View Lode.

heretofore described.

No.1. The discovery cut of the Grand View lode, onthe lode line 810 ft from the north end center, 3x18 ft average depth 4 ft. extends N. 38° 30' w. 9 ft. and 5. 38° 30' E. 9 ft. from the discovery point. No.2. A shaft onthe center line 540 ft from the south end center 4x6×40 ft Value \$400.00 An undivided 1/8 interest in improvement No. 2. Rainbow lode, heretofore described 6237.50 An undivided 1/8 interest in improvement No.4. Rainbow lode,

\$1750.00

1750.00

TYPO-O TE VETTE DOCEOU

NO.2. A shaft which bears from Cor. No.3., 590 ft

5x5-8 ft Value \$20.00

An undivided 1/8 interest in improvement No.2. Rainbow lode, heretofore described \$6237.50

An undivided 1/8 interest inimprovement No.4. Rainbow lode, heretofore described \$1750.00

Old Timer Lode.

No.1. The discovery cut of the Old Timer lode, the discovery point of which is onthe lode line 400 ft from the west end eenter runnigh thence S235°W. 30 ft Average depth 4 ft.

Value \$20.00

No.2. A shaft 6x10*40 ft on the center line 425 ft from the west end center. Value \$400.00

No.3° A shaft, 4x6*42 ft, onthe lode line 495 ft from the west end center. Value \$420.00

An undivided interest in improvement No.2. Rainbow lode, heretofore described, \$6237.50

An undivided 1/8 interest in improvement No.4. Rainbow lode heretofore described. 1750.00

Silver Coin Lode.

No.1. The discovery shaft $4x6\times20$ ft, on the lode line 248 ft from the west end center.

Value \$150.00

No.2. A tunnel, the mouth of which bears from Cor.No.1. N.32° 06'E. 300 ft, running thence N.60°E. 25 ft and thence S 69°E.

30 ft Value \$395.00

an undivided1/8 interest inimprovement No.2. Rainbow lode, heretofore described. \$6237.50

An undivided 1/8 interest in improvement No.4. Rainbow lode, heretofore described. 1750.00

Lookout Lode.

No.1. The discovery shaft of the Lookout lode, on the lode line

4x6-8 ft Value

\$20.00

An undivided 1/8 interest in improvement No.2. Rainbow lode, heretofore described. \$6237.50

Anadivided 1/8 interest in improvement No.4. Rainbw lode, heretofore described. \$1750.00

Other Improvements.

A shaft on the lode line of the Silver Coin lode 660 ft from the West end center 5x7×90 ft. Claimant unknown.

A shaft on the lode line of the Silver Coin lode, 810 ft from the west end center 5x7×68 ft. Claimant unknown.

A cabin, the north side of which is onthe lode line of the Old Timer lode. 18x 24 ft Claimant herein, owner. The N.W.Cor.is 490 ft from west end center.

Rainbow Lode.

A bunk house, the N.W.Cor. of which bears from Cor.No.3. N.17°W 618.ft. 14x18 ft Course long side N.34°E.

A frame barn, 16x20 ft, the N.W.Cor. of which bears from Cor. No.3. N.11°W. 500 ft.

Course long søde N. 45°E.

A bunk house, 14x24 ft, the S.W.Cor. of which bears from Cor.No. 3. North 660 ft Course long side N.60°W.

A frame boarding house 20x55 ft, the S.E.Cor. of which bears from Cor.No.3. N.1°E. 518 ft. Course long side S.5°W.

A sampling house, the N.W.Cor.of which b ears from Cor.No.3.

N.12°30'E. 590 ft. 12x 14 ft Course long side N.64°E.

A blacksmith shop, the N.W.Cor. of which be rs from Cor.No.3.N. 13°E. 550 ft 18x20 ft Course long side N.64°E.

A combined Engine house, Hoisting, machine and tool house, the N.W.Cor. of which bears N.9°30'E. 475.ft from Cor. No. 3. 26x100 ft Course long side N.60°E.

This building contains A three cylinder Marine type gasoline engine. 25H.P. Hoist, 2- Air compressors, tools, fittings etc.

An ore pocket, the S.W.cor of which bears from Cor. No. 1N. 60°30'

W. 325. ft 20 x40 ft Course long side north. Unloading platform 16x30ft, the narrow end is attached to the ore pocket, the S.W. Cor. of the platform being on the east side of the ore pocket, 10ft. from the S.E. Cor. A cabin, the S.E. Cor of which bears from Cor. No.1. N. 60W. 235

ft 14x16 ft' Course long side, N. 66°W.

an all the above mentioned improvements, the claimant herein is owner.

Instrument.

This survey was made with a Buff and Berger transit No. 901.

The courses were deflected from the true meridian asdetermined by direct solar observations. The distances were measured with a 400 ft and a 6 ft steel tape.

Report.

The lines of each location of this claim were run directly upon the ground. All tie lines were run directly upon the ground.

Cor. to secs36,31,1and 6 3,24 N.R. 18 W. G.&.S.R.M.

is a 3 inch pipe with brass capmarked;

T.24 N. in N.half.

T.24 N. in S. half.

R.18 W.S.36 in N.W. quadrant.

R.17 W. S.31 in N.E.

S.6 in S.E.

S.1 " S.W.

1916 in rim and md stone along side.

Cor. to secs 35,36,1 and 2 Ts 24 and 23 N.R.18 W.G.&.S.R.M.

is a 3 inch pipe with brass cap marked

T.24 N. in N. half

T.23 N.in S.

Sec. 36 R.18 W. in N.E. Quadrant

Sec.1. # S.E "

Sec-35 " N.W."

Sec. 2.

U.S.Land office 1916 inrim. Md stone alongside.

1/4 cor between secs 36 and 1,Ts 24 and 23 N:R18 W. G.&.S.R.M.

is an 1 inch pipe with brass cap, marked U.S. Land office Surve y

ALDE

Sec. 36 ,1/4 in N. half, Sec. .1 in S. half.

I found the line between Secs 36 and 1 correct as reported.
Sur. No. 1510 Lucky Boy lode, T.B. Scott, claimant.

Cor. No. 2. is a granite rock 1.3x.6xl ft 1 ft above ground, with mound of rock.

I was unable to find Cor. No. 3, though I spent several hours hunting these corners.

Search was made for the 1/4 cor between Secs 1 and 2 T.23 N.

R.18 W. but I was unable to find it.

The plat and description of the Rainbow tunnel leads to the inference that the Rainbow vein passes out of the end line at a material distance from the north end center

The main Rainbow vein is intersected by a cross vein, shown on the surface by improvements Nos 5,6 and 7

After this intersection the values were found in the cross vein instead of the main vein and the tunnel was driven thereon, the main vein being barren was not followed, but still keeps its general course as indicated in lode line statement.

Terminal Millsite.

Sur. No. 3368, Johnny Bull, Silver King lodes.

Claimant unknown.

The corners were 4x4 inch pine posts 2 ft above the ground with mound of rock and earth, properly scribed.

I find the courses and distances correct as reported. Sur.NO. 3363, Montana lode, Ed Mingle et al claimants.

Corners are stone monuments properly set and chiseled

I find courses and distances correct as approved.
Sur.No.1428 Bullion Beck lode

Corners are pine posts 6 inches square, 2 1/2 ft above ground, Claimant unknown.

SurveyNo.1427. Great Lead lode. Claimant unknown.

South end center and Cor Np. 4 are 4x4 pine posts 3 ft above

rocks around old corner. Courses and distances were found correct.

The discrepancies between these field notes and the amended location certificates are due to errors inthe latter.

6. Coerett.
U.S. Mineral Surveyor.

ADJOINING CLAIMS.

The Aurora lode of this survey is joined on the west by an unsurveyed claim, name unknown, owned by J. D. Spargo.

The millsite is adjoined on the north by the Gread Lead lode, Sur. No. 1427, on the east by the Johnny Bull and Silver Knight lodes, Sur. No. 3368, on the south by the Montane lode, Survey No. 3363, and on the west by the Bullion Beck lode, Sur. No. 1428.

FINAL OATHS FOR SURVEYS.

LIST OF NAMES.

A list of the names of the individuals employed by	E. Everett
nited States Mineral Surveyor, to assist in running,	measuring, and marking the lines, corners, and
oundaries described in the foregoing field notes of the	survey of the mining claim of
Montoro Mining Co	ompany
nown as the Lookout, Lindgren, Aurora, Sil Rainbow, Berkley, Montclair Lodes and and showing the respective capacities in which they act	Terminal MIll Site
	Itis Willoughby , Chainman.
	, Chainman.
	, Arman.
	, Flagman.
FINAL OATHS OF	ASSISTANTS.
wx, I, Otis Willoughby	
, do sole	mnly swear that we assisted
Everett , United States Mineral	Surveyor, in marking the corners and surveying
e boundaries of the mining claim of Mon	toro Mining Company
known as theLookout,Lindgren,Aurora	Silver Coin, Grand View, Old Timer
xxxxxxxxxx Rainbow, Berkley, Montclair L	odes and Terminal Millsite.
presented in the foregoing field notes as having been	
rection; and that said survey has been in all respects,	
ed correctly executed, and the corner and boundary mont	
ons furnished by the United States Surveyor-General for	
	24.01.600
	Chainman.
	, Axman.
	, Flagman
Subscribed and sworn to by the above	re-named persons before me this first
mmission Expires May 3, 120 day of Classical Agents	, 19/9
	Atmoston

FINAL OATH OF U.S. MINERAL SURVEYOR.

I, E.Everett, U. S. Mineral Surveyor,
do solemnly swear that, in pursuance of instructions received from the United States
Surveyor General for Arizona , dated
June 4th, 1919 , I have, in strict conformity to the laws of the
United States, the official regulations and instructions thereunder, and the instructions
of said Surveyor General, faithfully and correctly executed the survey of the Mining
Claim of Montoro Mining Company known as the
Lookout, Lindgren, Aurora, Silver Coin, Grand View, , XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Old Timer, Rainbow, Berkley, Montclair lodes and Terminal Millsite
situate in Wallapai Mining District,
Mohave County, Arizona, in Sections
1 and 3, Township No. 23 N., Range No. 18 W.G. & S.R.M.
and designated as Survey No. 3595 A and B. , as represented
in the foregoing field notes, which accurately show the boundaries of said mining claim
as distinctly marked by monuments on the ground, and described in the attached copy
of the location certificate, which was received by me from the Surveyor General with
said instructions, and that all the corners of said survey have been established and per-
petuated in strict accordance with the law, official regulations and instructions there-
under; and I do further solemnly swear that the foregoing are the true and original
field notes of said survey and my report therein, and that the labor expended and
improvements made upon said mining claim by claimant orits grantors
are as therein fully stated, and that the character, extent, location, and itemized value
thereof are specified therein with particularity and full detail, and that no portion of
said labor or improvements so credited to this claim has been included in the estimate
of expenditures upon any other claim.
·
E. Coeell. U. S. Mineral Surveyor.
U. S. Juneral Surveyor.
Subscribed and sworn to by the said E. Everett
U. S. Mineral Surveyor, before me a notary public inant for
Mohave County, Arizona this Decoud
day of Chargest 1919
Mining to
My Commission Expires May 8, 1989
Notary Public.

U. S. SURVEYOR-GENERAL'S FINAL CERTIFICATE ON FIELD NOTES.

Department of the Interior,

OFFICE OF U. S. SURVEYOR-GENERAL,

Phoenix, Arizona,
January 20, 1920. , 191
I, U. S. Surveyor-General for ARIZONA
do hereby certify that the foregoing transcript of the Field Notes, return and approval of the survey
of the mining claim of MONTORO MINING COMPANY, known as the
LOOKOUT, LINDGREN, AURORA, SILVER COIN, GRAND VIEW, OLD TIMER,
RAINBOW, BERKLEY, MONTCLAIR lodes and TERMINAL Millsite,
situate in
Mining District, MOHAVE County, ARIZONA,
in Sections 1 & 3 , Township No. 23 No. , Range No. 18 Wo , and
designated as Survey No
this office; that said Field Notes furnish such an accurate description of said mining claim as will, if
incorporated into a patent, serve fully to identify the premises, and that such reference is made therein
to natural objects or permanent monuments as will perpetuate and fix the locus thereof.
And I further certify that five hundred dollars' worth of labor has been expended or improvements made upon said mining claim by claimant. oritsgrantors, and that said improvements
consist of 19 shafts, 8 cuts and 4 tunnels,
Value \$70,235.00
and that no portion of said labor or improvements has been included in the estimate of expenditures
upon any other claim.
I further certify that the plat thereof, filed in the U.S. Land Office at Phoenix,
Arizona, is correct and in conformity with the foregoing Field Notes.
Frank P. Trott
United States Surveyor-General for Arizona.

SURVEYOR=GENERAL'S CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM.

Department of the Interior,

OFFICE OF U. S. SURVEYOR-GENERAL,

Phoeni	x, Arizona,
	January 20, 1920. , 191
I, U. S. Surveyor-General for	RIZ ONA
do hereby certify that the foregoing and hereto	attached Field Notes and Return of the Survey of the
Mining Claim of MONTORO MINI	NG COMPANY,
known as	the
LOOKOUT, LINDGREN, AURORA, SI	LVER COIN, GRAND VIEW, OLD TIMER,
RAINBOW. BERKLEY, MONTCLAIR 1	odes and TERMINAL Millsite,
situate inWALTAPAI	mining district,
MOHAVE	County, ARIZONA,
in Sections 1 and 3 , Township No.	23 N., Range No. 18 W., G. & S. 24 N.
R. B. & M., designated as Survey N	o
executed by	, United States Mineral
Surveyor, June 10 - July 25.	, 1919, under my instructions dated
June 4, , 1919	, have been critically examined and the necessary cor-
rections and explanations made, and the said	Field Notes and Return, and the Survey they describe,
are hereby approved. A true copy of the copy	of the location certificate filed by the applicant for
survey is included in the field notes.	
	Mrank De Front
	II S Surmous Consul for Arizona

6--3824